

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. – 18. (Cancelled)

19. (New Claim) An item holder for use with a perforated panel comprising:

a support portion; and

an attachment portion detachably connectable with said perforated panel, said attachment portion comprising a cantilevered strap provided at a first position on said support portion and a stop tab located on an end of said attachment portion that is positioned above, but spaced away from said first position.

20. (New Claim) An item holder according to claim 19 wherein said attachment portion includes a slot located opposite an end of said strap.

21. (New Claim) An item holder according to claim 19 wherein said strap has a curved shape.

22. (New Claim) An item holder according to claim 19 wherein said strap includes a first side and a second side that taper, and wherein said strap

further defines a void located between said first and said second side of said strap.

23. (New Claim) An attachment device coupled to an item holder for connecting said item holder to a perforated panel, said attachment device comprising:

a cantilevered strap coupled to said item holder at a first position on said item holder, said cantilevered strap having a stop tab located at a strap end positioned above, but spaced away from said first location.

24. (New Claim) An attachment device according to claim 23 wherein said attachment device includes a slot located opposite an end of said strap.

25. (New Claim) An attachment device according to claim 23 wherein said strap has a curved shape.

26. (New Claim) An attachment device according to claim 23 wherein said strap includes a first side and a second side that define a tapered cross-sectional profile, and wherein said strap defines a void located between said first and said second side of said strap.

27. (New Claim) An attachment device according to claim 23 wherein said attachment device is detachably coupled to said item holder.